

Abstract

The present invention provides a treating agent for a metal
hydride-containing exhaust gas, wherein the treating agent is low in
5 exothermic property and further high in performance in a treatment of
harm-elimination for the metal hydride-containing exhaust gas, comprises
at least one among metal hydroxide, metal carbonate, basic metal carbonate,
and further supports at least one metal among group-VIII noble metals on
periodic table and silver. Therefore, the performance of harm-elimination
10 for the metal hydride-containing exhaust gas is prominently improved.
The treating agent in the present invention is high in performance and
further low in exothermic property, thereby that is useful in the treatment
for the metal hydride-containing exhaust gas generated in semiconductor
manufacturing industry and the like.

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